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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(smoothing adj algorithm) with (moving adj average)	USPAT	OR	ON	2007/05/14 17:10
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S2	1	S1 and diagnostic	USPAT	OR	OFF	2007/05/14 12:53
S3	136	detrending	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 12:54
S4	40	S3 and smoothing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 13:02
S5	96	S3 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/14 13:39
S6	7704	((703/2,7) or (701/59) or (700/29, 30) or (707/1,102)).CCLS.	USPAT	OR	OFF	2007/05/14 14:04
S7	1	("5703283").PN.	USPAT	OR	OFF	2007/05/14 14:05
S8	11	("5117681" | "5434800" | "5528931" | "5531108" | "5559705").PN. OR ("5703283").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/14 17:00

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L4	7704	((703/2,7) or (701/59) or (700/29, 30) or (707/1,102)).CCLS.	USPAT	OR	OFF	2007/05/14 13:39
S1	3	(("5018069") or ("5727128") or ("5075881")).PN.	USPAT	OR	OFF	2007/05/14 10:28
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Digital Object Identifier 10.1109/ISCAS.2001.921095
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2. **An advanced detrending method with application to HRV analysis**
Tarvainen, M.P.; Ranta-aho, P.O.; Karjalainen, P.A.;
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Volume 49, Issue 2, Feb. 2002 Page(s):172 - 175
Digital Object Identifier 10.1109/10.979357
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Zarowski, C.; Kropyvnytskyy, I.;
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5. **Measuring Surface Roughness Height to Parameterize Radar Backscatter Retrieval of Surface Soil Moisture**
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